EPSON®
EXCEED YOUR VISION

Epson Business

Printing and Scanning Solutions

AcuBrite TONER

Set the standard with Epson's dedicated business printing and scanning solutions

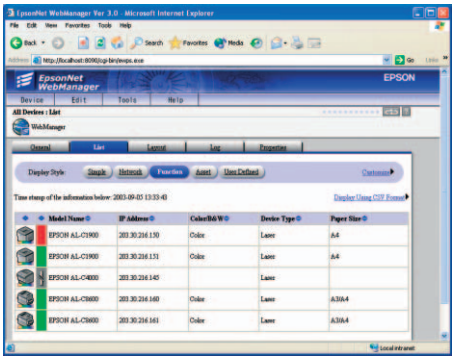
Designed to empower your daily business performance, Epson scanning and printing solutions offer everything you need. Our robust, versatile products are complemented by a host of solutions to help you control costs, network effectively, achieve high volume printing and much, much more.

Solutions

Epson business printing solutions are designed to give you greater functionality and increased productivity. From Network tools and interfaces to overlay printing and security, Epson has the answer.

Optimise your printing environment with EpsonNet WebManager
With Epson, managing printers over a network is easy, fast and powerful. EpsonNet WebManager instantly identifies every printer on the network and offers a host of additional, practical features:

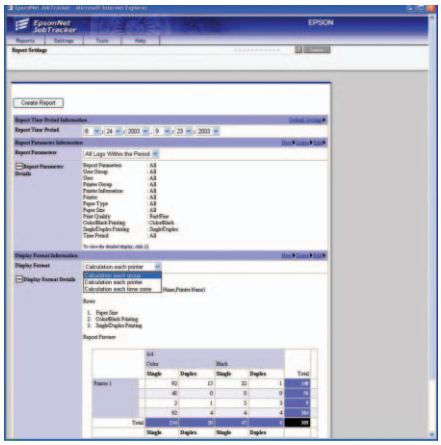
- Printer Mapping
- Printer Statistics
- Printer & Consumables Status
- Printer Group Management
- Driver Distribution
- E-mail Notification



Keep printing costs under control with EpsonNet JobTracker
EpsonNet JobTracker is free, web-based software that works with Epson lasers to make printing more cost-effective. Use it to monitor, control and allocate printing resources in the most efficient way. Flexible and easy-to-use, it gives you a clear picture of who is printing what and where – helping you control your printing costs.

Key Benefits

- Monitor and analyse network printer activity
- Control access to colour, keep costs down
- Manage print resources, improve network traffic
- Define printer activity, calculate, assign and recover costs
- Send reports automatically to departments and managers
- Control by time of day, type of printing, number of pages



Control

Manage

Save time and money with Epson drivers and overlays
The overlay function is included as standard in Epson laser printer drivers. It lets you print business documents as and when required – with no need for costly pre-printed forms. Once set-up, you can access your overlays with just one click and print data directly onto standard paper.

- Save time – no need to load the printer with pre-printed forms
- Save space – with all the data you need on your PC or printer, you don't need to store pre-printed forms
- Save money – with no need for pre-printed stock, just print the forms you need, when you need them
- Easy-to-use – you can update your forms at any time using your existing software

Secure your printer – secure your business critical documents
By adding an optional Hard Disk to your Epson printer*, you can print all your confidential documents securely.

Before printing, just select the 'Reserve Job' function and assign a confidential code to your project. You can also assign a job name and/or a user name for fast retrieval. Your job will then be sent to the printer and stored on its hard drive until you insert your code. It's a simple, secure and efficient solution that prevents other users from seeing your documents.

*see printer specifications for compatibility

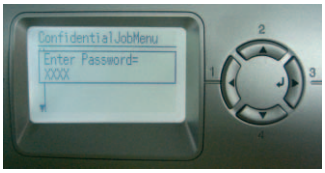
Wifi printing wherever and whenever you need
Epson wifi adds two key functions to your Epson printers and all-in-ones;

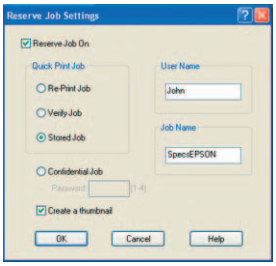
1) The EpsonNet Wireless 802.11b/g lets you use your printers in any location in your office or work environment without the need for a cable-based network.

2) The 10/100 Base Tx External Print Server turns printers without a network interface into networked printers by connecting them via the USB port.

Wifi functions are compatible with a wide range of Epson printers, including colour laser, inkjet, all-in-one and dot matrix. In addition you can scan documents through the network using your Epson all-in-one.

- High speed printing and scanning on wireless and wired networks
- Secured connection thanks to WEP/WPA2/LEAP support
- Supports AOSS Buffalo easy setup technology
- Compact footprint allows easy positioning in any office
- Anti-theft slot for compatible secured cables





Secure

Create

Connect

For a range of additional solutions, some available in conjunction with our business partners, please visit us at:
www.business-solutions.epson.co.uk

Epson business scanners are designed to meet business critical demands. Easy-to-use, they give exceptionally high image quality – providing you excellent results, automatically.

Epson Perfection 4490 Office

Epson Perfection 4490 Office adds automated document-scanning capabilities to your Epson Perfection Photo. With 4800 x 9600 dpi resolution and an impressive 3.4 DMax it's fully featured. Now anyone can quickly and easily scan photos, film and stacks of documents.

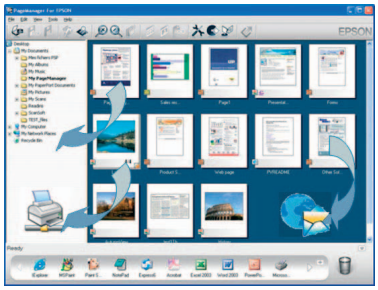
- Scan up to 30 A4/Legal pages with automatic document feeder (3ppm)
- Up to 4800 x 9600dpi resolution – for high quality copies
- Powerful Epson Easy Photo Fix™ and Digital ICE™ Technologies – restore faded colour photos and film scans
- Transparency unit with dedicated light source – for uniform scans

Epson GT-2500

The Epson GT-2500 is a high speed, robust and efficient colour scanner. Ideal for scanning administration documents, proposals, quotations, faxed letters and more. It also lets you share documents across your organisation at the touch of a button.

- A4 flatbed scanner for business
- Up to 1200dpi and 48bit colour scanning for accurate and high quality results
- Up to 27ppm mono, 11ppm colour scanning with automatic document feeder included (A4, 300dpi)
- USB2.0 high-speed in standard and optional network interface card
- Epson Scan (Epson Twain driver) and ISIS® driver provided
- Epson GT-2500 Plus only: Adobe® Acrobat 7.0 Standard, Presto PageManager 7 and Presto Bizcard OCR 5.0 SE

One click scanning functions for:
- Scan to email, fax
- Scan to print
- Scan to file (local or network)
- Scan to OCR
- Scan to Office document such as Word, Excel and Powerpoint



Presto PageManager for Epson GT-2500 Plus only

This powerful document management system meets your most demanding needs, allowing you to:
- Arrange and save files over the network by drag and drop
- Stack different documents into a unique file by drag and drop
- Add annotation without affecting original file for easy archiving
- Search for documents using title, authors, keywords, date, local or network location
- Backup files and folders with password protection

Epson GT-15000

For paperless archiving of A3 documents, the Epson GT-15000 is an excellent solution. Quickly scan brochures, proposals, quotations, faxed letters, textbooks, maps and more. Versatile and simple to use for high-quality results. Optional 100-page A3 automatic document feeder for increased productivity.

Easy-to-use, the Epson GT-15000 automatically calculates the size and type of original documents. Which means photos and text can be captured together.

- Increased versatility – A3 flatbed colour scanner accepts a wider range of documents
- High-quality, accurate results – with 1200dpi and 48-bit colour scanning
- Easy-to-use and time saving – automatically detects document type and size
- Greater flexibility – works both as a TWAIN driver and in stand-alone mode
- Increased compatibility and efficiency – USB2.0 high-speed and SCSI connection as standard
- Optional 100-page automatic document feeder scans up to 16ppm mono/10ppm colour

Epson GT-30000

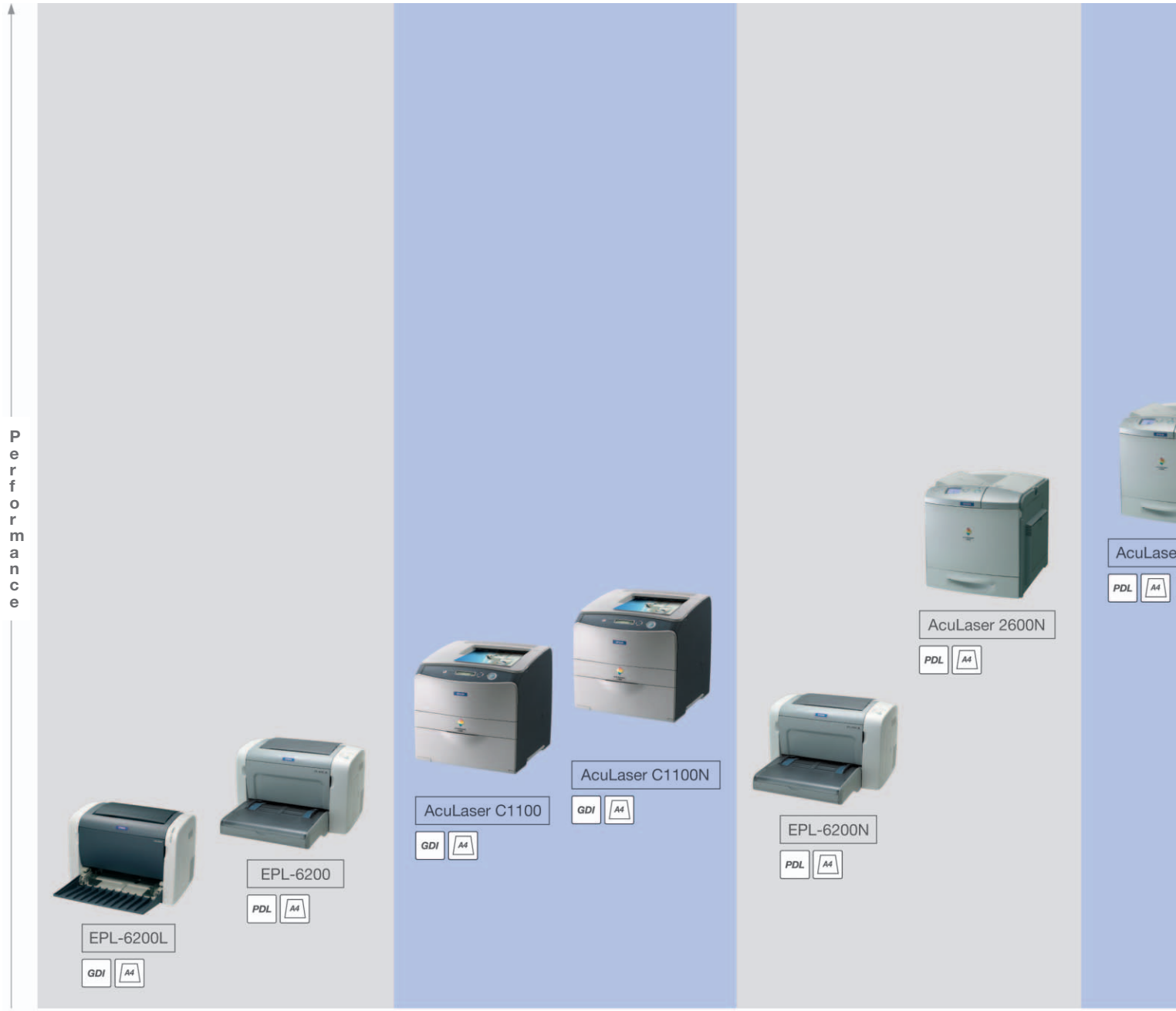
For a rapid, reliable archiving resource, the Epson GT-30000 is ideal. An A3 scanner, it combines fast document feeding of up to 31ppm with high-quality, high-resolution colour scanning. The Twain and ISIS driver are provided as standard for easy integration with existing equipment.

- A3 flatbed colour scanner – enables fast, efficient archiving
- 100-page automatic document feeder as standard for a high scanning speed up to 31ppm in mono and 15ppm in colour
- 1200dpi and 36bit colour scanning – for accurate, high-quality results
- 2 x SCSI II interfaces as standard (1 x 68 pin HD, 1 x 50 pin HD) – lets you plug in existing equipment, easily
- Ideal for dedicated archiving – handles heavy workloads easily and integrates with document management systems
- Optional IEEE Interface and Epson Network Image Express card – for further functionality with additional devices

Scanner Model	Perfection 4490 Office	GT-2500 / GT-2500 Plus	GT-15000	GT-30000
Scanner Type	A4 Flatbed CCD colour scanner		A3 Flatbed CCD colour scanner	
Optical Resolution	4800 x 9600dpi	1200 x 1200dpi	600 x 1200dpi	600 x 1200dpi
Colour Bit Depth/Greyscale Level	48-bit/16-bit			36-bit / 12-bit
Max Output Resolution	12800dpi	9600dpi	4800dpi	9600dpi
ADF / ADF Type	Built-in / Simplex	Built-in / Duplex	Option / Duplex	Built-in / Duplex
ADF Capacity	30 sheets	50 sheets	100 sheets	
ADF Scan Speed (A4, draft, 300dpi) Monochrome / Colour	– / 3ppm	27ppm / 11ppm	16ppm / 10ppm	31ppm / 15ppm
Driver	Twain	Twain & ISIS	Twain (& ISIS on demand)	Twain & ISIS
Software	Photoshop Elements 3.0 ABBYY FineReader OCR BizCard OCR	Std: Epson Scan. Plus: Adobe Acrobat 7 std, PageManager 7, BizCard	Epson Scan Photoshop Element 2.0	Epson Scan
Interface	High-speed USB2.0	High-speed USB2.0	SCSI x2 High-speed USB2.0	SCSI x2
Network Connectivity (option)	N/A	Image Express Card B12B808392BZ	Image Express Card B12B808392BZ	Image Express Card B12B808392BZ
Outer Dimensions (WxDxH)	319 x 508 x 250 mm	468 x 395 x 200 mm	656 x 458 x 158 mm	658 x 488 x 254 mm
Weight	6.4 kg	10 kg	13 kg	30 kg
Warranty	1 year replacement or repair	1 Year On-Site		
Optional Warranty	Extension to 3 year warranty available			

For full specifications visit www.epson.co.uk

Epson offers a comprehensive range of mono and colour laser printers. From desktop models for individuals, to products shared by small or large workgroups, we can save you time, space and money.



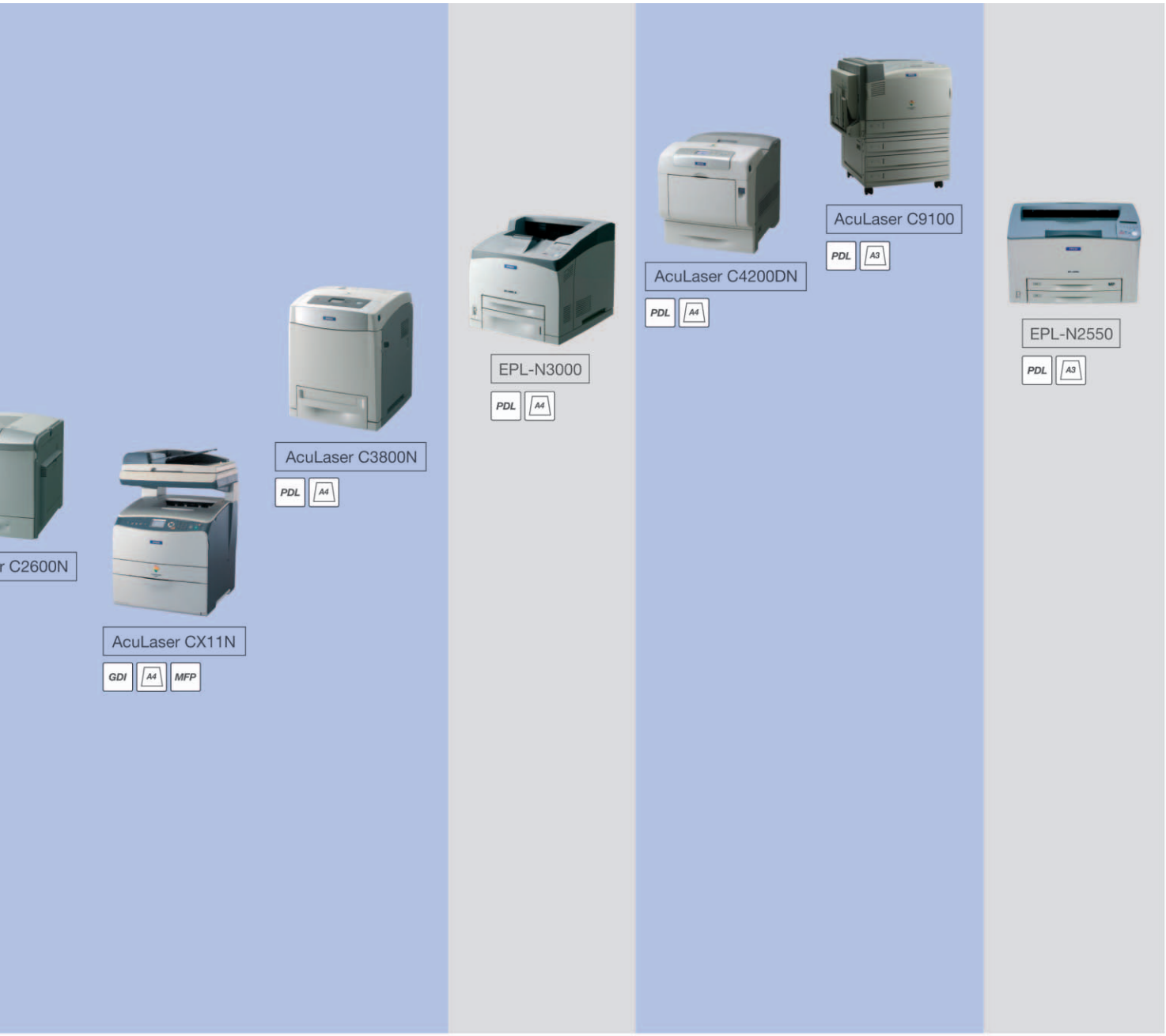
GDI (Graphical Device Interface)
A GDI printer uses the PC as the print engine to render pages before sending them direct to print.

PDL (Printer Description Language)
A PDL printer has a built-in controller that can understand several printer languages such as ESC/Page, PCL or PostScript.

Desktop Printer
Compact enough to sit neatly on a desk, the printer makes maximum space available for the individual user. The USB or parallel cable offers a quick and easy connection directly to a single computer. Perfect for home or business use.

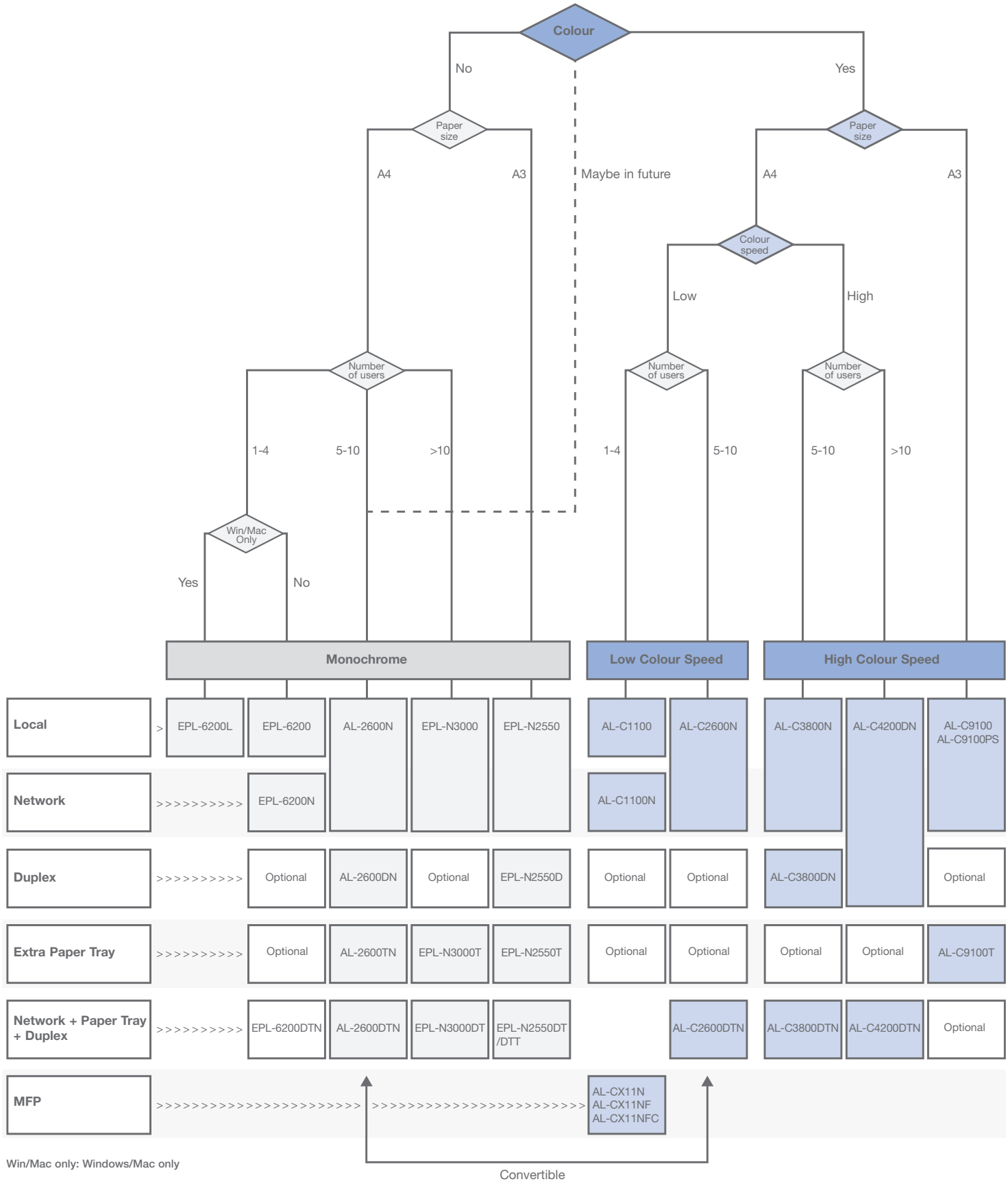
Small Workgroup Printer
Epson's flexible, compact, reliable printers can be shared by 2-10 people in an SMB or corporate environment. Place on a desk or small cabinet for easy access. Connect via a network – either through the printer's interface or a host computer.

Large Workgroup Printer
Placed centrally in an SMB or corporate environment, Epson printers can easily be shared by 10 people or more. The built-in hardware network interface enables direct connection for instant access by all. Print quality copies up to A3 in size.



Small Workgroup | **Large Workgroup**

However large or small your business, we have designed a solution to meet your needs. Use the product selector below for a convenient way to decide on the most suitable models.



Win/Mac only: Windows/Mac only

Create high impact, colour documents or select monochrome for high print runs. The Epson range of laser printers combines both to give you more flexibility and value for money.

Epson EPL 6200L

Desktop

A4

20 ppm*

For everyday office use, choose the Epson EPL-6200L laser printer. It prints crisp, clear copies in monochrome. Affordably priced, it features a flat, manual paper tray for easy printing on paper and envelopes.

Everyday efficiency

- Make rapid copies – 20ppm in black & white
- Versatile, flat, manual paper tray – ideal for occasional use with envelopes or thick media
- Compact and reliable – ideal for business use
- Create crisp, clear copies – with 600RIT*
- No waiting around – first page out in 10.3 seconds
- High-quality at a low price – cost-effective solution

Configured models:
EPL-6200L – Base Model

Epson EPL 6200 Series

Small Workgroup

Desktop

A4

20 ppm*

The Epson EPL-6200 is an ideal printing solution for personal users or small workgroups. With flexible network connectivity and fast, high-quality print performance, it's a low-cost, professional solution.

Low cost, high performance

- Increase productivity – network and share with more users
- Create high quality copies – at 1200RIT*
- Fast printing – up to 20ppm
- Rapid response – first page out in 10.3 seconds
- Improve paper handling with an extra paper cassette or double-sided printing
- Greater versatility – compatible with all major computing standards
- High yield – print up to 30,000 pages in a month
- Choice of interface – USB, Parallel, network or Type-B for future expansion

Configured models:
EPL-6200 – Base Model
EPL-6200DT – Base Model + Duplex Unit + Additional Paper Tray
EPL-6200N – Base Model + Network
EPL-N6200DTN – Base Model + Duplex Unit + Additional Paper Tray

* Epson Resolution Improvement Technology

Epson EPL N3000 Series

Small Workgroup

A4

34 ppm*

The Epson EPL-N3000 is a robust, A4 mono laser printer. Ideal in a demanding environment, it gives you consistently high-quality, fast results. Fully networked it combines reliability with cost-efficiency.

Versatile and reliable

- Versatile paper trays – accepts thick paper up to 216gsm
- Reliable – print up to 150,000 pages a month
- Supports all the latest protocols and printer languages
- Secure printing – optional HDD offers job confidentiality and more
- Easy-to-use – provides live information direct to your screen
- Easy to manage – with EpsonNet tools
- Easy to connect – with advanced Epson controller

Add on an output shifter and extra paper cassette for easy handling of large print jobs.

Configured models:
EPL-N3000 – Base Model
EPL-N3000D – Base Model + Duplex Unit
EPL-N3000DT – Base Model + Duplex Unit + Additional Paper Tray
EPL-N3000DTS – Base Model + Additional Paper Tray + Duplex Unit + Offset Stacker

Epson EPL N2550 Series

Large Workgroup

A3

30 ppm*

Spend more time on your business and less on your printer with the Epson EPL-N2550. With a large paper capacity, high-yield toner cartridges, print speed of 30ppm and A3 capability, it offers you more for less.

Each paper cassette can be extended / contracted for full adaptation to user needs.

Add paper cassettes and a duplex unit for maximised efficiency.

Compact, fast, silent

- Save space – A3 printer with an A4 footprint
- Fast first page out – 8.2 seconds from standby, 12 seconds from sleep mode
- Fast printing speeds – up to 30ppm
- High toner yield – up to 17,000 page capacity*
- Low noise level – completely silent in standby
- Handles many jobs at a time – with 64MB memory
- Seamless integration – uses standard connections

Configured models:
EPL-N2550 – Base Model
EPL-N2550D – Base Model + Duplex Unit
EPL-N2550T – Base Model + Additional Paper Tray
EPL-N2550DT – Base Model + Duplex Unit + Additional Paper Tray
EPL-N2550DTT – Base Model + Duplex Unit + High Capacity Paper Tray

* Conforming IEC/ISO 19752 measurement method

Epson AcuLaser 2600N Series

Small Workgroup

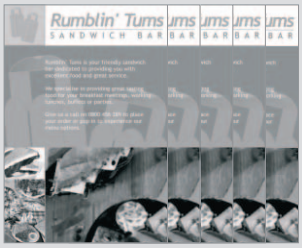
A4

30 ppm*

For versatile laser printing, the Epson AcuLaser 2600N is ideal. Print in monochrome at a rapid 30ppm. Or add optional colour toners for brighter results with crisp colour printing, offering great detail in text and graphics.

Base model – monochrome laser printer with single black toner cartridge

For a high volume mono print solution simply add 3 additional black toner cartridges



Create a full colour print solution by simply adding CMY toner cartridges to the standard black toner

Get the best of both worlds

- High-speed monochrome printing – 30ppm
- Rapid results – first page out in 9.3 seconds
- Increase black and white printing capacity – insert 4 black cartridges at once
- Switch to colour – simply by adding colour toner cartridges
- Print in colour at up to 7.5ppm
- Large paper capacity – from 650 to 1150 sheets
- Comprehensive connectivity and high speed ports

Configured models:
AL-2600N – Base Monochrome Model
AL-2600DN – Base Monochrome Model + Duplex Unit
AL-2600TN – Base Monochrome Model + Additional Paper Tray
AL-2600DTN – Base Monochrome Model + Duplex Unit + Additional Paper Tray

Epson AcuLaser C2600N

Small Workgroup

A4

30 ppm*

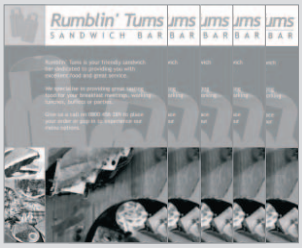
7.5 ppm*

Easy to set up, your Epson AcuLaser C2600N laser printer can be supporting your business in minutes. With high-quality colour and mono results from one affordable printer, it's a cost-effective, professional solution.

R T I B L E

Base model – CMYK colour toner cartridges as standard

For high volume mono printing simply replace with 3 additional black toner cartridges



For low volume mono printing simply print using a single black toner cartridge

R T I B L E

PC EXPERT N° 160 January 2006

TRUSTED REVIEWS November 2005

PC WORLD KOMPUTER September 2005

Colourful results

- Rapid monochrome results – 30ppm
- Get colour copies, fast – prints up to 7.5ppm
- Fast first printed page – 9.3 seconds mono
- Fast first page out in colour – 15.3 seconds
- Converts automatically to monochrome printing if colour toner runs out
- Easy-to-use – large LCD display with graphics to help in any situation
- Large paper capacity – from 650 to 1150 sheets
- Get bright and vivid colour with Epson AcuBrite toners

Configured models:
AL-C2600N – Base Colour Model
AL-C2600DTN – Base Colour Model + Duplex Unit + Additional Paper Tray

Epson AcuLaser C1100 Series

Desktop | Small Workgroup

A4

25 ppm*

5 ppm*

COMPUTER SHOPPER
BEST BUDGET BUY
August 2006

PC ADVISOR BEST BUY
PC Advisor, Issue 132
July 2006

Take control of your printing with the Epson AcuLaser C1100. It lets you print a wide variety of material in-house – in monochrome or colour. From brochures and stationery to cards and menus, one printer does it all.

High quality printing for professional results

- Fast monochrome printing – at up to 25ppm
- Fast first page out – just 9 seconds
- Produce full-page colour prints at 5ppm
- Vibrant colours – with Epson AcuBrite toners
- Free software – to create bespoke, colour documents
- Full connectivity – includes high-speed USB, network and parallel connection
- Enhanced quality copies at 2400RIT*
- Easy-to-use – get up and running in minutes

* Epson Resolution Improvement Technology

Save time with an optional duplex unit and an extra paper cassette.

Configured models:
AL-C1100 – Base Model
AL-C1100N – Base Model + Network
AL-C1100DTN – Base Model + Duplex + Network + Additional Paper Tray

Epson AcuLaser CX11N Series

Small Workgroup

"Testsieger" in PC Praxis August 2006

TRUSTED REVIEWS July 2005

PC PROFESSIONELL July 2006

A4

25 ppm*

5 ppm*

With intuitive control panel you get direct access to copy, scan and fax functions. The large LCD panel makes it easy to navigate and select each function.

COPY
Get amazing high quality copies instantly.

FAX
Never miss a fax with the 680 sheet paper capacity. Receive faxes in black or colour.

SCAN
Scan up to 50 pages to PDF automatically. High speed-scan an A4 page in just 2 seconds.

The Epson AcuLaser CX11N Series lets you print, copy, scan and fax. Convenient and efficient, you can even scan direct to your PC to share important documents by email or on the network. Comes with a software suite to help you create high impact business documents.

For occasional copying and a reliable printing solution, choose the economical AcuLaser CX11N model.

If it's a professional cost-effective compact office copier you need, choose the AcuLaser CX11NFC with Automatic Document Feeder. Includes cabinet to store supplies and media.

All-in-one capabilities

- Scan, copy, fax, print – in mono or colour
- Fast, high quality print and copy – up to 25ppm in monochrome and 5ppm in colour
- Fast first page out – 9 seconds mono
- Scan to email – share vital documents fast
- Save space – with a compact, all-in-one device
- Create high impact documents – software included
- Enjoy unmatched image quality – with Epson Wrap Transfer Technology
- Large paper capacity – up to 680 sheets
- Print in vivid colour with Epson AcuBrite toners

Configured models:
AL-CX11N – Base Model
AL-CX11NF – Fax Model
AL-CX11NFC – Fax Model + Cabinet

Epson AcuLaser C3800N Series

Small Workgroup

A4

25 ppm*

20 ppm*

NEW

Maximise your efficiency with Epson's AcuLaser C3800N series. Its quiet, fast and user-friendly nature will let you focus on your work. Print confidential documents directly from a USB memory, and password-protect them for added security.

Stay focused on the work in hand by increasing input paper capacity up to 1250 sheets and adding a duplex unit.

For added security, print documents directly simply by inserting your memory stick into the printer's built-in USB host port.

Fast and secure workgroup printing

- High speed printing – 25ppm mono/20ppm colour
- Ensure confidentiality of your prints with direct USB-memory printing
- Publish your marketing materials in-house with high resolution colour
- Quiet and user friendly – enjoy a less stressful work environment
- Don't waste time – automatically converts your documents to monochrome if colour toner runs out
- Save time and money with clear graphic instructions on the LCD panel

Configured models:
AL-C3800N – Base Model
AL-C3800DN – Base Model + Duplex Unit
AL-C3800DTN – Base Model + Duplex Unit + Additional Paper Tray + PCL6

Epson AcuLaser C4200DN Series

Large Workgroup

A4

35 ppm*

25 ppm*

NEW

Easily meet even your highest office printing demands with the Epson Aculaser C4200DN. Choose colour or mono with fast, professional results every time. With duplex printing as standard, you can easily save time and paper.

Flexible and efficient

- High speed printing – 35ppm mono/25ppm colour
- Large paper capacity – from 700 to 2350 sheets
- High volume printing – up to 90,000 pages a month
- Duplex printing as standard
- Easy-to-use – large, graphic LCD control panel
- Easy to integrate – supports all common operating systems
- Easy to maintain – with long-lasting consumables
- Print in vivid colour with Epson AcuBrite toners

Configured models:
AL-C4200DN – Base Model with Duplex Unit and Network
AL-C4200DTN – Base Model + Additional Paper Tray
AL-C4200DNPC6 – Base Model + PCL6
AL-C4200DTNPC6 – Base Model + Additional Paper Tray + PCL6

Epson AcuLaser C9100 Series

Large Workgroup

A3

24 ppm*

24 ppm*

Print in monochrome – and in colour when you need it. With a low cost per page, the Epson Aculaser C9100 is an economical answer for high volume printing. Prints up to A3 size for a reliable, high-performance solution.

What to Buy for Business Good value ★★★

WHAT TO BUY FOR BUSINESS October 2005

High volume output

- Accepts wide range of media – paper up to 216g/m² thick
- Achieve superb results – with Epson AcuLaser 2400 RIT*
- High-quality output – with Epson AcuBrite toner
- Easily meet your workload – print up to 80,000 pages a month
- Large paper capacity – up to 2,150 sheets
- Easy to connect – uses all common ports

Configured models:
AL-C9100 – Base Model
AL-C9100PS – Base Model + PS3
AL-C9100DT – Base Model + Duplex + Additional Paper Tray

*Epson AcuLaser Resolution Improvement Technology

Mono laser product specifications

	EPL-6200L	EPL-6200	EPL-N3000	EPL-N2550
PRINT FEATURES				
Printing Technology	Laser	Laser	Laser	Laser
Resolution	Epson 600 RIT*	Epson 1200 RIT*	Epson 1200 RIT*	Epson 1200 RIT*
Print Speed	Up to 20ppm	Up to 20ppm, Duplex up to 10.4ppm	Up to 34ppm in Monochrome (A4)	Up to 30ppm in A4, Up to 17ppm in A3
First Page Out	10.3 seconds in A4	10.3 seconds in A4	7 seconds in A4	8.2 seconds in A4 (12 sec in A4 from sleep mode) , 9.7 seconds in A3
Maximum Monthly Volume	15,000 pages/month	30,000 pages/month	150,000 pages/month	100,000 pages/month
CONTROLLER SPECIFICATIONS				
Processor	Epson 48MHz 32-bit RISC processor	200MHz Processor	300MHz Processor	200MHz Processor
Memory	2MB	8MB / up to 136MB	64MB / up to 512MB	64MB / up to 320MB
Printer Control Language Emulations	Host-Based Printing	Standard: PCL6, PCL5e, ESC/Page™, ESC/P2™, FX, IBM Mode I239X, Adobe® PostScript® 3™, GL2	Standard: Adobe PostScript 3, ESC/Page, PCL6, PCL5e, GL-Like, EPSON FX, ESC/P2, IBM I239X	Standard: ESC/Page™, PCL6, PCL5e, ESC/P2™, FX, IBM Model I239X, Adobe® PostScript® 3™
Resident Typefaces	Compatible with all TrueType® fonts and supported Windows™ and Apple Macintosh™ Operating Systems	Scalable: 84 for ESC/Page, 93 for PCL5e, 80 for PCL6, 17 for PS3 BitMap: 7 for ESC/Page and PCL5e, 1 for PCL6 Barcodes: 4 for ESC/Page and PCL5e	Scalable: 84 ESC/Page, 93 PCL, 17 PS3, 10 ESC/P2, 8 FX, 8 I239X BitMap: 7 ESC/Page, 7 PCL Barcodes: 4 for ESC/Page and PCL5e	Scalable: 84 for ESC/Page, 95 for PCL5e(compatible with LJ4200), 80 for PCL6, 17 for PS3, 12 for ESC/P2, 8 for FX, 8 for I239X Bitmap: 3 for ESC/Page, 12 for PCL5e, 1 for PCL6, 2 for FX, 1 for I239X Barcodes: 4 for ESC/Page and PCL5e
INTERFACES AND CONNECTIVITY				
Interfaces	IEEE 1284 parallel interface (ECP mode), USB (2.0 Compatible)	IEEE 1284 parallel interface (compatibility, Nibble and ECP mode), USB (2.0 compatible) and optional EpsonNet 10/100 Base Tx Ethernet interface Type-B interface	IEEE 1284 parallel interface (compatibility, Nibble and ECP mode), USB (2.0 compatible) and EpsonNet 10/100 Base Tx Ethernet interface Type-B interface	IEEE 1284 parallel interface (compatibility, Nibble and ECP mode), USB (2.0 compatible) and EpsonNet 10/100 Base Tx Ethernet interface Type-B interface
Network Printing Protocols		TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: NetBIOS over TCP/IP, NetBIOS over NetBEUI; Netware - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer; AppleTalk	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: SMB; Netware - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer; AppleTalk	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: NetBIOS over TCP/IP, NetBIOS over NetBEUI; Netware - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer; AppleTalk
Network Management Protocols		TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, Rendezvous (mDNS), SNTP, SSDP Microsoft Network: AutoIP, SSDP; NetBEUI: SNMP, SSDP; NetWare and AppleTalk: SNMP, EMPC	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, Rendezvous (mDNS), SNTP, SSDP Microsoft Network: AutoIP, SSDP; NetBEUI: SNMP, SSDP; NetWare and AppleTalk: SNMP, EMPC	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, Rendezvous (mDNS), SNTP, SSDP, SLP Microsoft Network: AutoIP, SSDP; NetBEUI: SNMP, SSDP; NetWare and AppleTalk: SNMP, EMPC
MEDIA HANDLING				
Standard Paper Input	150 Sheets	250 Sheets	700 sheets (150 Multi-Purpose tray + 550-Sheet Paper Cassete)	400 Sheets (150 MP Tray + 250-Sheet Paper Cassete)
Paper Size	A4 60-163gsm, A4, B5, ISO-B5, A5, Letter, GLT, Exective, LGL, GLG, F4, Half Letter. Width: 76.00 to 216.00; Length: 127.00 to 356.00	A4, A5, B5,LT,HLT, LGL, GLT, GLG, EXE, F4, MON, C10, DL, C5, C6, IB5. Width: 76.00 to 216.00; Length: 127.00 to 356.00	A4, A5, B5, F4, Letter, Half Letter, Legal, Executive, GLG, GLT, Monarch, COM #10, DL, C5, C6. Custom size: 76.2 x 127 mm to 215.9 x 355.6 mm	A5, A4, A3, B5, B4, LT, HLT, EXE, LGL, GLG, B(Ledger), GLT, F4, Monarch, Com#10, DL, C5, C6,ISO_B5; From 76.2 x 98.4 mm to 304.8 x 508 mm
Paper Weight	60-163 gsm	60-163 gsm	60-216g/m^2	60-216 gsm
Optional Paper Handling		500-Sheet Optional Paper Cassette Automatic Duplex Unit	Up to 2 x 550-Sheet Lower Cassette 500 sheet Offset Stacker; Duplex Unit	Up to two extra 550-Sheet Universal Paper Cassette Automatic Duplex Unit
Maximum Paper Input	150 Sheets	750 Sheets	1800 sheets (150 MP + 3x550 Paper Cassette)	1500 (150 MP Tray + 250-Sheet Paper Cassette + 2 x 550-Sheet Paper Cassette)
Paper Output Standard/Maximum	100 Sheets	100 Sheets	500 pages/1000 (500 std + 500 stacker)	250 sheets / 250 sheets
POWER REQUIREMENTS				
Energy Star Compliant	Yes	Yes	Yes	Yes
Rated Voltage/Frequency/Current	AC 220V to 240V ±10% 50Hz /60Hz ± 3Hz / 4.5 A or less	AC 220V to 240V ±10% 50Hz /60Hz ± 3Hz / 4.5 A or less	220V to 240V ±10% / 50Hz or 60Hz ± 3Hz / 4.9 A or less	AC 220V to 240V ±10% 50Hz /60Hz ± 3Hz / 5.5A or less
Power Consumption	Operating: 825W max, 357W average - Standby: 48W - Sleep: 8W	Operating: 861W max, 372W average - Standby: 48W - Sleep: 7W	Operating: 959 W, 538Wh average - Standby 76Wh - 10Wh (Sleep)	Operating: 1033W max, 500W average - Standby: 85W - Sleep: 9W
SYSTEM REQUIREMENT & OS SUPPORT				
System Requirement	PC/MAC: Windows 95/98/Me/XP/2000, NT 4.0), and Macintosh (Mac OS 10.1.2 or later) PC Interfaces: IEEE1284 ECP mode, USB (Windows 98/ME/2000/XP only) MAC Interfaces: USB	OS recommended requirements PC Interfaces: IEEE1284 ECP mode, USB (Windows 98/ME/ 2000/XP only) EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 10.1.2 or higher)	OS recommended requirements PC Interfaces:IEEE1284 ECP mode, 10/100BaseTx Ethernet, USB (Windows 98/ME/2000/XP only) MAC Interfaces: EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 8.1)	OS recommended requirements IEEE1284 ECP mode, 10/100BaseTx Ethernet, USB (Windows 98/ME/2000/XP only) EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 9.x or higher)
Windows/Mac Support	Windows 95/98/Me/XP/2000,NT 4,0 Mac OS 10.1.2 or later	Windows 95/98/Me/XP/2000, Mac OS 10.1.2 or later	Windows 95/98/Me/XP/2000, NT 4.0/Mac OS 8.1 or later, 9.X and OSX (PostScript only)	Windows 98/Me/XP/2000/Server 2003, Mac OS 9.X and OSX 10.2 or later (PostScript only)
Other OS Support		For compatibility details relating to Linux, Unix, Novell, SAP, etc. please refer to http://www.business-solutions.epson.co.uk/Compatible.htm	For compatibility details relating to Linux, Unix, Novell, SAP, etc. please refer to http://www.business-solutions.epson.co.uk/ Compatible.htm	For compatibility details relating to Linux, Unix, Novell, SAP, etc. please refer to http://www.business-solutions.epson.co.uk/ Compatible.htm
ADDITIONAL SOFTWARE				
Drivers	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam Guide	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam Guide, Epson Barcode Font, OnLine Registration, Acrobat Reader	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam Guide	Printer Driver, Epson Status Monitor, Reference Guide, Paper Jam Guide, EPSON Barcode Font, EPSON Font Manager, EpsonNet EasyInstall, EpsonNet Print, Adobe Acrobat Reader
Software		Network Utilities and Network Guide (EPL-6200N model)	Network Utilities, Network Guide	Network Utilities, Network Guide
DIMENSIONS AND WEIGHT (W x D x H mm, Kg) *				
Base Model	EPL-6200L 385 x 275 x 261 mm 6kg	EPL-6200: 407 x 436 x 261 mm, 7 Kg	EPL-N3000: 428 x 468 x 404 mm, 20.9 Kg	EPL-N2550: 513 x 395 x 324 mm, 22.1 Kg
Base Model + Duplex Unit			428 x 540 x 404 mm, 22.8 Kg	EPL-N2550D: 513 x 435 x 324 mm, 23.8 Kg
Base Model + Additional Paper Cassette		407 x 445 x 375 mm, 11 Kg	EPL-N3000T: 428 x 468 x 499 mm, 27.2 Kg	EPL-N2550T: 513 x 395 x 419 mm, 28.1 Kg
Base Model + Duplex Unit + Additional Paper Cassette		407 x 509 x 486 mm, 12.5 Kg		EPL-N2550DT: 513 x 395 x 514 mm, 34.1 Kg
Base Model + Duplex Unit + High Capacity Paper Cassette			428 x 468 x 539 mm, 35.5 Kg	EPL-N2550DTT: 513 x 435 x 514 mm, 35.8 Kg
*** Weight including high capacity toner**				
ENVIRONMENTAL CONDITIONS				
Temperature	Operation: 10 to 35 °C / Storage: 0 to 35 °C	Operation: 10 to 35 °C / Storage: 0 to 35 °C	Operation: 5 to 35 °C; Storage: 0 to 35 °C	Operation: 5 to 35 °C ; Storage: -20 to 40 °C
Humidity	Operation: 15 to 85% RH / Storage: 10 to 85% RH (No condensation allowed)	Operation: 15 to 85% RH / Storage: 15 to 85% RH (No condensation allowed)	Operation: 15 to 85% RH; Storage: 15 to 80% RH	Operation: 15 to 85% RH / Storage: 15 to 85% RH (No condensation allowed)
Sound Power				Operating: 6.4B, 6.9B with options; Standby: 4.5B; Sleep: Background Noise
Sound Pressure	Operating: 54dB(A), Standby: 39dB(A); Sleep: Background Noise	Operating: 54dB(A), Standby: 39dB(A); Sleep: Background Noise	Operating: 53.6 dB(A); Standby: 27 dB(A)	Operating: 53dB(A), Standby: 33dB(A); Sleep: Background Noise
SAFETY AND REGULATIONS				
Safety Standards	EN 60825-1+A11,A2 (2001); IEC 60825-1+A1,2 (2001); IEC60950 3rd (1999) + Country's Differences in CB Bulletin EN60950 (2000) + Annex ZB,ZC GB4943-1995	EN 60825-1+A11,A2 (2001); IEC 60825-1+A1,2 (2001); IEC60950 3rd (1999) + Country's Differences in CB Bulletin EN60950 (2000) + Annex ZB,ZC GB4943-1995	IEC 60950 3rd (1999); CE directive; IEC 60825 class1	UL60950(1999)3rd-Edition, EN60950/A3, IEC825/IEC60825-1 Class1 Laser Product, CE Directive, Nordic Agency Approvals, EN55024(1998)
Electrical Standards	Energy Star Compliant; Compliant with IEC61000-4-4, IEC60801-2	Energy Star Compliant; IEC61000-4-4, IEC60801-2	Energy Star Compliant; IEC 61000-4-11; EN 55024 (CISPR24); IEC 61000-4-2; IEC 60950 5.2	Energy Star Compliant; IEC 1000-4-4, IEC 61000-4-11 - 1995; IEC 61000-4-2
EMC/EMI	EN 550222 (1998) Class B; EN 61000-3-3+A1 (2001) (flicker); EN 55024 (1998) (immunity); CISPR 22 Class B; GB9254 (1998) Class B; GB17625. 1-1998 Class A; EN61000-3-2 Class A (2000)	EN 550222 (1998) Class B; EN 61000-3-3+A1 (2001) (flicker); EN 55024 (1998) (immunity); CISPR 22 Class B; GB9254 (1998) Class B; GB17625. 1-1998 Class A; EN61000-3-2 Class A (2000)	EN 550222(CISPR 22); EN 55024(CPISPR 24); EN 61000-3-2; EN 61000-3-3, IEC61000-4-[2,3,4,5,6,8,11]	EN55022:1998 CCISPR Publication 22, classB; IEC 61000-3-2
ORDERING INFORMATION				
Models	C11C534011BY EPL-6200L	C11C533011BY: EPL-6200; C11C533011BR: EPL-6200N	C11C554001DA: EPL-N3000; C11C554001DB: EPL-N3000T; C11C554001DC: EPL-N3000DT; C11C554001BW: EPL-N3000DTS	C11C649001: EPL-N2550; C11C649001BY: EPL-N2550D: Main Unit + Duplex Unit; C11C649001BX: EPL-N2550T (Euro): Main Unit + 550-Sheet Paper Cassette; C11C649001BW: EPL-N2550DT: Main Unit + Duplex Unit + 550-Sheet Paper Cassette; C11C649001BV: EPL-N2550DTT: Main Unit + Duplex Unit + 2 x 550-Sheet Paper Cassette
Supplies	C13S050167: Standard Yield Toner cartridge - Page Yield: 3,000 pages (2) C13S051099: Photoconductor unit - Page Yield: 20,000 pages (1) Initial Toner Capacity: 1,500 pages (2)	C13S050167: Standard Yield Toner cartridge - Page Yield: 3,000 pages (2) C13S050166: High Yield Toner cartridge - Page Yield: 6,000 pages (2) C13S051099: Photoconductor unit - Page Yield: 20,000 pages (1) Initial Toner Capacity: 3,000 pages (2)	C13S051111 Imaging Cartridge, Page yield 17,000 pages (2) C13S053017BA Fuser Kit Page Yield 200,000 pages(1) Initial Toner Capacity: 6,000 pages (2)	C13S050290: EPL-N2550 Imaging Cartridge: Page yield 17,000 pages (2) C13S053023: EPL-N2550 Fuser Unit (220V): Page yield 100,000 pages (1) Initial Toner Capacity: 6,000 pages (2)

(1) The above figures are approximate and are based on the number of A4 sheets printed at 5% coverage under conditions of continuous printing. Intermittent use may reduce page yield (2) Conforming IEC/ISO 19752 measurement method

Options		C12C802042: 500-Sheet Paper Cassette; C12C802051: Duplex Unit; C12C802081: Output Tray Attachment Epson Additional Memory 32MB (7000273), 64MB (7000275), 128MB (7000276), 256MB (7000277)	C12C802111: 550-Sheet Universal Paper Cassette Unit; C12C802101: Duplex Unit; C12C802111: 500-Sheet Offset Stacker; C12C823921: Hard Disk Drive (6GB); C12C824061: Hard Disk Drive (20GB) EPSON Aditional Memory: 32MB:7000273; 64MB:7000275; 128MB:7000276; 256MB:7000277	C12C802002: 550-Sheet Universal Paper Cassette Unit; C12C813982: Duplex Unit Memory: 7012078 (64MB); 7012079 (256MB); 7012080 (512MB)
WARRANTY				
Standard	1 year on-site	1 year on-site	1 year on-site	1 year on-site
Optional	extension to 3 year warranty: ECPGRP30	extension to 3 year warranty: ECPGRP35	extension to 3 year warranty: ECPGRP55	extension to 3 year warranty: ECPGRP55

*Epson AcuLaser Resolution Improvement Technology

Epson has spent years of dedicated research to develop toners and media that complement our printers. The result is a range of supplies that ensure a long life for your hardware and prints.

Why use genuine Epson laser supplies?

Longer print life
For professional quality printing, day after day, be sure to use Epson genuine laser supplies with your Epson laser printer. Designed to complement each other, used together they ensure consistently high performance for your complete satisfaction.

Superior image quality
You can be confident of achieving the very highest print quality using Epson AcuBrite toners. Developed through years of research, they give stable, uniform coverage. So you can be sure all your prints will be crystal clear with rich, life-like colours.

More reliable
Only Epson genuine toners are specially designed to work flawlessly with your Epson printer. Together they protect and prolong the life of your printer. As a result you get trouble-free, accurate printing – day in and day out.

Greater value
Epson laser technology works best with Epson genuine laser toners. Invest in the best and get high-quality printing with Epson. Value packs mean high-quality is also available at a very economical price.

Mono laser printer toner and supplies

Code	Description	Page Yield	Epson EPL-3000	Epson EPL-5000/5200/5200+	Epson EPL-5500/5500W/5500+	Epson EPL-5600	Epson EPL-5700/5700L	Epson EPL-5800/5800L	Epson EPL-5900/5900L	Epson EPL-6100/6100L	Epson EPL-6200	Epson EPL-6200L	Epson EPL-7100/7500	Epson EPL-8100	Epson EPL-9000	Epson EPL-N1200	Epson EPL-N1600	Epson EPL-N2000	Epson EPL-N2050/2050+	Epson EPL-N2550	Epson EPL-N2700/2750	Epson EPL-N3000	Epson EPL-N4000/N4000+/N4000PS	Epson EPL-N7000	Epson AcuLaser 2600
S050010	Black Toner Cartridge	6,000 P[1]					•	•																	
S050087	Black Toner Cartridge	6,000 P[1]						•	•																
S050095	Black Toner Cartridge	3,000 P[1]							•																
S050166	Black Toner Cartridge	6,000 P[2]								•															
S050167	Black Toner Cartridge	3,000 P[2]								•	•														
S050229	Black Toner Cartridge	5,000 P[2]																							•
S050005	Drum Cartridge	3,000 P[1]			•																				
S051029	Photo Conductor Unit	20,000 P[1]			•																				
S051055	Photo Conductor Unit	20,000 P[1]					•	•	•	•															
S051099	Photo Conductor Unit	20,000 P[1]									•	•													
S051107	Photo Conductor Kit	40,000 bk, 10,000 clr[1]																							•
S051009	Imaging Cartridge	8,000 P[1]											•	•											
S051011	Imaging Cartridge	6,000 P[1]		•																					
S051016	Imaging Cartridge	6,000 P[1]				•										•									
S051020	Imaging Cartridge	4,500 P[1]	•																						
S051022	Imaging Cartridge	6,500 P[1]													•										
S051035	Imaging Cartridge	10,000 P[1]																•							
S051056	Imaging Cartridge	8,500 P[1]															•								
S051060	Imaging Cartridge	23,000 P[1]																					•		
S051068	Imaging Cartridge	15,000 P[1]																			•				
S051070	Imaging Cartridge	15,000 P[1]																	•						
S051100	Imaging Cartridge	15,000 P[2]																						•	
S051111	Imaging Cartridge	17,000 P[2]																				•			
S050290	Imaging cartridge	17,000 P[2]																		•					
S091001	Ozone Filter (6 months)[1]												•												
S091003	Ozone Filter (6 months)[1]													•											
S053017BA	Fuser Kit	200,000 P[1]																				•			
S053018	Fuser Kit	80,000 P[1]																							•
S053023	Fuser Unit	100,000 P[1]																		•					
S050233	Waste Toner Collector	60,000 bk, 15,000 clr[1]																							•

[1]The quoted figures are based on the number of A4 sheets printed at a 5% coverage under conditions of continuous printing.
[2] Conforming IEC/ISO 19752 measurement method.
Not all products are available in all countries, please check with your local Epson office for details.

Colour laser product specifications

	AL-C1100	AL-CX11NF	AL-2600N / AL-C2600N
PRINT FEATURES			
Printing Technology	Laser	Laser Multi-Function	Laser
Resolution	Epson AcuLaser Color 2400 RIT*	Epson AcuLaser Color 2400 RIT*	Epson AcuLaser Color 2400 RIT*
Print Speed	Up to 25ppm in Monochrome and 5ppm in Colour (A4)	Up to 25ppm in Monochrome and 5ppm in Colour (A4)	Up to 30ppm in A4, Up to 7.5ppm in colour
First Page Out	9 seconds in Monochrome (A4) and 17 seconds in Colour (A4)	9 seconds in Monochrome (A4) and 17 seconds in Colour (A4)	9.3 seconds in Monochrome (A4), 15.3 seconds in Colour (A4)
Maximum Monthly Volume	45,000 pages	45,000 pages	120,000 pages in Mode B&W; 48,000 pages in Mode Colour
COPY FEATURES			
Copy Resolution		600dpi	
First Copy Speed		12 seconds in Monochrome and 29 seconds in Colour	
Multiple Copies		Up to 25ppm in Monochrome and 5ppm in Colour (A4)	
ADF Continuous Copies		Up to 25ppm in Monochrome and 5ppm in Colour (A4)	
Zoom		25 to 400%, 1% increments.	
SCAN FEATURES			
Scan Technology		Cold cathode fluorescent lamp CCFL	
Scan Speed		2 seconds in Monochrome and 11 seconds in Colour	
Scan Resolution		9600dpi x 9600dpi enhanced, 600x600dpi optical	
Scanner Warm-Up Time		45 sec	
Colour Depth		48 bits (internal), 24 bits (output)	
Compatibility		TWAIN	
Scan Area		297 x 216mm	
Document Size		A4 or Letter	
Push Scan File Types		PDF, Tiff, JPG	
FAX FEATURES			
Supported Communication Lines		PSTN (general phone lines), PBX (independent premises internal lines).	
Transmission Speed		Automatix detect, 2,400bps to 33,6kbps	
Protocol		Super G3	
Transmission Reception Modes		Colour: 8bit for each RGB;	
Image Compression		JPEG, MH, MR, MMR	
Fax Scan Line Density		Color: 200x200dpi; Mono: 8x15.4, 8X7.7, 8x 3.85 dot/mm	
Dialing		3 one-touch buttons, 60 speed-dials, 20 group dials	
Page Memory		Approximately 200 pages (ITU-T, No. 1 chart, A4)	
Report Functions		Transmission report, Multiple transmission report, Activity Report, PowerOff report, Speed Dial Registration List, Stored Document List, Auto-redial 0-99 times, Fax/Phone auto switching.	
CONTROLLER SPECIFICATIONS			
Processor	Epson Dual-ASIC CPU and 66.7MHz processor	Epson Dual-ASIC CPU and 192 MHz processor	Epson Dual-ASIC CPU and 350MHz Processor
Memory	32MB / up to 256MB max	128MB / up to 576MB	64MB / up to 512MB
Printer Control Language Emulations	ESC/Page-Color S	ESC/Page-Color S	Standard: ESC/Page™ Color, ESC/Page, PCL6, ESC/P2™, FX, IBM PostScript® 3™, Optional: PCL5c
Resident Typefaces	Compatible with all TrueType® fonts and supported Windows™ and Apple Macintosh™ Operating Systems	Compatible with all TrueType® fonts and supported Windows™ and Apple Macintosh™ Operating Systems	84 for ESC/Page, 93 for PCL5e, 80 for PCL6, 17 for PS3 7 for ESC/Page and PCL5e, 1 for PCL6 4 for ESC/Page and PCL5e
INTERFACES AND CONNECTIVITY			
Interfaces	High-Speed USB (2.0 compatible), 10/100 Base Tx ethernet interface (AcuLaser C1100N), IEEE 1284 parallel interface (Compatibility, Nibble and ECP mode)	High-Speed USB (2.0 compatible), 10/100 Base Tx ethernet interface	High-Speed USB (2.0 compatible), 10/100 Base Tx ethernet interface, (Compatibility, Nibble and ECP mode) Type-B interface
Network Printing Protocols	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: SMB; AppleTalk	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: SMB; AppleTalk	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: NetBIOS over TCP/IP, NetBIOS over NetBEUI; Ne Standby (factory default), NDS Print Server, Bindery Print Server, Rem
Network Management Protocols	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, mDNS (Rendezvous), SNTP, SSDP Microsoft Network: AutoIP, SSDP; NetBEUI: SNMP, SSDP; NetWare and AppleTalk: SNMP, EMPC	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, mDNS (Rendezvous), SNTP, SSDP Microsoft Network: AutoIP, SSDP; NetBEUI: SNMP, SSDP; NetWare and AppleTalk: SNMP, EMPC	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDN SNTP, SSDP Microsoft Network: AutoIP, SSDP; NetBEUI: SNMP, SSDP; NetWare a
MEDIA HANDLING			
Standard Paper Input	180 sheets (180 Multi-Purpose tray), Manual Duplex	180 sheets (180 Multi-Purpose tray), Manual Duplex	650 sheets (150 Multi-Purpose tray + 500-Sheet Paper Cassette)
Paper Size	A4, A5, B5, LT, GLT, HLT, EXE, C5, C6, COM10, DL, MON, ISO-B5; 90 x 110 mm to 220 x 297mm	A4, A5, B5, LT, GLT, HLT, EXE, C5, C6, COM10, DL, MON, ISO-B5; Width: 90 to 220 mm; Length: 110 to 355.6 mm	A4, A5, B5, LT, GLT, HLT, EXE, C5, C6, Com-#10, DL, Monarch, ISO x 297mm
Paper Weight	64 to 210 g/m^2	64 to 210 g/m^2	64 - 163 gsm
Standard Paper Handling			
Optional Paper Handling	Up to one extra 500-Sheet Paper Cassette Automatic Duplex Unit	Up to one extra 500-Sheet Paper Cassette	Up to one extra 500-Sheet Paper Cassette Automatic Duplex Unit
Maximum Paper Input	680 sheets (180 Multi-Purpose tray + 500-Sheet Paper Cassette)	680 sheets (180 Multi-Purpose tray + 500-Sheet Paper Cassette)	1150 sheets (150 Multi-Purpose tray + 2 x 500-Sheet Paper Cassette
Paper Output Standard/Maximum	250 sheets/250 sheets	250 sheets/250 sheets	250 sheets / 250 sheets
POWER REQUIREMENTS			
Energy Star Compliant	Yes		Yes
Rated Voltage/Frequency/Current	220V ±10% / 50Hz or 60Hz ± 3Hz / 4.0 A or less	220V ±10% / 50Hz or 60Hz ± 3Hz / 4.0 A or less	AC 220V to 240V ±10% 50Hz /60Hz ± 3Hz / 6A or less
Power Consumption	Operating: 782 W max, 257 Wh (B&W), 176 Wh (Colour) average - Standby: 61 Wh - Sleep: 16Wh	Operating: 790 W max, 294 Wh (B&W), 191 Wh (Colour) average - Standby: 51 Wh - Sleep: 18Wh	Operating: 900W max, 583W (B&W), 332W(Colour) average - Standb Sleep: 12W
SYSTEM REQUIREMENT & OS SUPPORT			
System Requirement	PC: Pentium II 233MHz [Pentium II 450MHz], 64MB [128MB] MAC: PowerPC G3 233MHz [G4 500MHz], 64MB [128MB] USB (only Macintosh systems equipped with a USB connector and running Mac OS 9.x or higher)	PC: Pentium II 233MHz [Pentium II 450MHz], 64MB [128MB] MAC: PowerPC G3 233MHz [G4 500MHz], 64MB [128MB] EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 9.x or higher)	OS recommended requirements IEEE1284 ECP mode, 10/100BaseTx Ethernet, USB (Windows 98/ME EtherTalk, USB (only Macintosh systems equipped with a USB connec or higher)
Windows/Mac Support	Windows 95/98/Me/XP/2000/Server 2003, NT 4.0, Mac OS 9.x or later and Mac OSX 10.1.2 or later	Windows 98SE/Me/XP/2000, Mac OSX 10.1.2 or later	Windows 98/Me/XP/2000/Server 2003, NT 4.0, Mac OS 9.X and OSX
Other OS Support			For compatibility details relating to Linux, Unix, Novell, SAP, etc. pleas solutions.epson.co.uk/Compatible.htm
ADDITIONAL SOFTWARE			
Drivers	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam Guide	Printer driver and status monitor, scanner driver, Network utilities, Office Ready	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam G
Software	Office Ready Essentials, Network Utilities (AL-C1100N Model), EPSON Web-To-Page	Essentials with PDF Writer, Epson Web-To-Page, Business Index Photo Print, Epson Creativity Suite, BizCard, Presto! PageManager, Fax Speed Dial Utility	
DIMENSIONS AND WEIGHT (W x D x H mm, Kg) *			
Base Model	AL-C1100: 445 x 445 x 439 mm, 28 Kg / AL-C1100N: 445 x 445 x 439 mm 28kg	AL-CX11N 460 x 467 x 593 mm, 30.9 Kg / AL-CX11NF 460 x 467 x 667 mm, 33.1 Kg / AL-CX11NFC 460 x 467 x 852 mm, 45.6 Kg	AL-C2600N : 431 x 518 x 425 mm, 37 Kg / AL-2600N : 431 x 518 x 42
Base Model + Duplex Unit	445 x 510 x 473 mm, 32 Kg		447 x 518 x 425 mm, 38 Kg / AL-2600DN: 447 x 518 x 425 mm, 35.3 k
Base Model + Additional Paper Cassette	445 x 460 x 570 mm, 36 Kg	Fax model + 500-Sheet Paper Cassette + Scanner Open 460 x 467 x 983 mm	431 x 518 x 538 mm, 42 Kg / AL-2600TN: 431 x 518 x 538 mm, 39.3k
Base Model + Duplex Unit + Additional Paper Cassette	445 x 510 x 604 mm, 40 Kg		AL-C2600DTN: 447 x 518 x 538 mm, 43 Kg / AL-2600DTN: 447 x 518
Base Model + Duplex Unit + High Capacity Paper Cassette			
*** Weight including high capacity toner**			
ENVIRONMENTAL CONDITIONS			
Temperature	Operation: 5 to 32 °C / Storage: 0 to 35 °C	Operation: 10 to 32 °C / Storage: 0 to 35 °C	Operation: 10 to 35 °C / Storage: 0 to 35 °C
Humidity	Operation: 15 to 85% RH / Storage: 15 to 80% RH	Operation: 15 to 80% RH / Storage: 15 to 80% RH	Operation: 15 to 85% RH (No condensation a
Sound Power	Operating: 6.4B, Standby: silent	Operating: Fax model, 6.8B, Base model: 6.6B, Standby: silent	Operating: 6.8B; Standby: 5.2B; Sleep: Background Noise
Sound Pressure	Operating: 53 dB(A); Standby: silent	Operating: Fax model: 57 dB(A), Base model: 54 dB(A); Standby: silent	Operating: 56dB(A); Standby: 40dB(A); Sleep: Background Noise
SAFETY AND REGULATIONS			
Safety Standards	Low Voltage Directive 73/23/EEC EN 60950, EN60825-1, CE Directive	Low Voltage Directive 73/23/EEC EN 60950, EN60825-1, CE Directive	IEC60950 3rd Edition, IEC60825-1 compliant, IEC61000-4-2, CISPR 2 EN61000-3-3 (Flicker)
Electrical Standards	Energy Star		Energy Star
EMC/EMI	EMC Directive 89/336/EEC EN 55022 Class B, EN 55024, EN 61000-3-2; EN 61000-3-3, JBMIA harmonics control guidelines	EN55022 (CISRPR Publication22) ClassB, EN61000-3-2 (Harmonics) Class A, EN6100-3-3 (Flicker), EN55024, GB4943, GB9254 Class B, GB17625.1, KN22 Class B, KN61000-4-2/-3/ -4/-5/-6/-11, AS/NZS CISPR22 Class B	IEC61000-4-4, EN55022 (CIRSPR Publication 22), Class B, EN61000
Communication Standard		TBR21: Ministry of Telecommunication, ANATEL, CNC, IDA, SIRIM, PTD, AS/ACIF002, AS TS001, TNA 102, HKTA 2011, MII&NAL	
ORDERING INFORMATION			
Models	C11C567002BY AL-C1100 (Standard Model) C11C567042BV AL-C1100N (Standard Model + EpsonNet 10/100 Base Tx Ethernet interface)	C11C588001BZ AL-CX11N (Base Model); C11C588081BZ AL-CX11NF Standard Model (With Fax); C11C588081BW AL-CX11NFC Standard Model (With Fax) + Cabinet	C11C585001BZ: AL-C2600N (Standard Colour Model); C11C585001B AL-C2600DTN (Standard Model + Duplex Unit + 500 Sheet Paper Cas C11C585031BZ: AL-2600N: Standard Monochrome Model: C11C585 2600N + Duplex Unit; C11C585031BX: AL-2600TN: AL-2600N + 500 C11C585031BW: AL-2600DTN: AL-2600N + Duplex Unit + 500 Sheet
Supplies	C13S050193 (C), C13S050192 (M), C13S050191 (Y): Standard Capacity Toner, Page yield 1,500 pages (1) C13S050190 (K), C13S050189 (C), C13S050188 (M), C13S050187 (Y): High Capacity Toner Cartridge, Page yield 4,000(1) Initial toner capacity: 1,500 pages CMYK	C13S050193 (C), C13S050192 (M), C13S050191 (Y): Standard Capacity Toner, Page yield 1,500 pages (1) C13S050190 (K), C13S050189 (C), C13S050188 (M), C13S050187 (Y): High Capacity Toner Cartridge, Page yield 4,000(1) Initial toner capacity: 1,500 pages CMYK	C13S050232 (C), C13S050231 (M), C13S050230 (Y): Standard Capacity Toner Cartridge - Page Yield: 2,000 pages(1) C13S050228 (C), C13S050227 (M), C13S050226 (Y): High Capacity Toner Cartridge - Page Yield: 5,000 pages(1) C13S050229 Black Toner Cartridge - Page Yield 5,000 pages (2 Initial toner capacity: 5,000 pages (K), 2,000 pages (CMY: Colour mod
(1) The above figures are approximate and are based on the number of A4 sheets printed at 5% coverage under conditions of continuous printing. Intermittent use may reduce page yield (2) Conforming IEC/ISO 19752 measurement method	C13S051104: AL-C1100/CX11N Photoconductor Unit, Page yield Monochrome printing : 42,000 pages(1), Color printing: 10,500 pages(1)	C13S051104: AL-C1100/CX11N Photoconductor Unit, Page yield Monochrome printing : 42,000 pages(1), Color printing: 10,500 pages(1)	C13S051107: AL-C2600/2600 Photoconductor unit 1107 (Includes Wa Unit - Page Yield: 40,000 pages (1) in Monochrome, 10,000 pages (1) C2600/2600 Fuser Unit(220V) - Page Yield: 80,000 pages (1)
Options	C12C802191: Duplex Unit C12C802181: 500-Sheet Paper Cassette Epson Additional Memory 32MB (7000273), 64MB (7000275), 128MB (7000276), 256MB (7000277)	7100478 Printer Cabinet for Epson AcuLaser CX11N/NF C12C802181: 500-Sheet Paper Cassette Epson Additional Memory 32MB (7000273), 64MB (7000275), 128MB (7000276), 256MB (7000277)	C12C802211: 500-Sheet Paper Cassette; C12C802221: Duplex Unit; PC5 Emulation Kit: PCL5c Emulation C12C824172: Hard Disk Drive (40GB) EPSON Aditional Memory: 16MB:7000272; 32MB:7000273; 64MB:700 256MB:7000277
WARRANTY			
Standard	1 year on-site	1 year on-site	1 year on-site
Optional	extension to 3 year warranty: ECPGRP45	extension to 3 year warranty: ECPGRP55	extension to 3 year warranty: ECPGRP50

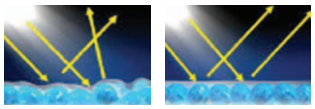
***Epson AcuLaser Resolution Improvement Technology**

	AL-C3800N	AL-C4200DN	AL-C9100
	Laser	Laser	Laser
	Epson AcuLaser Color 4800 RIT*	Epson AcuLaser Color 4800 RIT*	Epson AcuLaser Color 2400 RIT*
	Up to 25ppm in Monochrome and 20ppm in Colour (A4) Up to 17.3ppm in Duplex	Up to 35ppm in Monochrome, up to 25ppm in Colour (A4). Up to 20.4ppm in Duplex	Up to 24ppm in Colour & Monochrome (A4), up to 13ppm in Colour & Monochrome (A3)
	15 seconds (A4)	10.2 seconds (A4)	10.5 seconds in Monochrome (A4), 12 seconds in colour (A4)
	60,000 pages	90,000 pages	80,000 pages
	Epson Dual-ASIC CPU and 600MHz PowerPC 750FL Processor	Epson Dual-ASIC CPU and 600 MHz PowerPC processor	Epson Dual-ASIC CPU and PowerPC 600MHz processor
	128MB / up to 1GB RAM (DIMM 200pin DDR333 CL=2.5)	128MB / up to 640MB RAM (DIMM 200pin DDR333 CL=2.5)	128MB / up to 1024MB *(standard memory size may be bigger depending on model)*
Mode I239X, Adobe®	Standard:ESC/Page™ Color, ESC/Page, ESC/P2™, IBM Mode I239X, Adobe® PostScript® 3™, PDF1.3,PCL5c, PCLXL, PCL6	Standard: ESC/Page™ Color, ESC/Page, ESC/P2™, FX, IBM Mode I239X, Adobe PS3, PCL5C, PCL6	Standard: ESC/Page™ Color, ESC/Page, PCL5e, EPSON GL/2, ESC/P2™, FX, IBM Mode I239X, Optional: Adobe PostScript 3, PCL5c
	Scalable: 84 ESC/Page, 93 PCL5e, 136 PS3, 10 ESC/P2, 8 I239X, 80 PCL5c	Scalable: 84 ESC/Page, 93 PCL5e, 136 PS3, 10 ESC/P2, 8 I239X, 80 PCL5c (option)	84 ESC/Page, 93 PCL5e, 136 PS3 (option), 10 ESC/P2, 8 I239X, 80 PCL5c (option)
	BitMap: 7 ESC/Page, 7 PCL5e, 1 PCL5c	BitMap: 7 ESC/Page, 7 PCL5e (option), 1 PCL5c (option)	7 ESC/Page, 7 PCL5e, 1 PCL5c (option)
	Barcodes: Code39, Code128, Interleaved 2of5, UPC-A, UPC-E, EAN-8, EAN-13, Codabar	Barcodes: Code39, Code128, Interleaved 2of5, UPC-A, UPC-E, EAN-8, EAN-13, Codabar	4 barcodes
IEEE 1284 parallel interface	High-Speed USB (2.0 compatible), 10/100 Base Tx ethernet interface, USB (2.0 compatible) Host for USB Memory	High-Speed USB (2.0 compatible), 10/100 Base Tx ethernet interface, IEEE 1284 parallel interface (Compatibility, Nibble and ECP mode)	High-Speed USB (2.0 compatible), 10/100 Base Tx ethernet interface, IEEE 1284 parallel interface (Compatibility, Nibble and ECP mode)
	Type-B interface	Type-B interface	Type-B interface
	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100
tware - Operating mode: mote Printer; AppleTalk	Microsoft Network: NetBIOS over TCP/IP, NetBIOS over NetBEUI; Netware - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer; AppleTalk	Microsoft Network: NetBIOS over TCP/IP, NetBIOS over NetBEUI; Netware - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer; AppleTalk	Microsoft Network: NetBIOS over TCP/IP, NetBIOS over NetBEUI; Netware - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer; AppleTalk
S, Rendezvous (mDNS),	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, mDNS(mDNS is used with Bonjour), SNTP, SSDP, ENPC(Not disclosed to users), SLP	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, Rendezvous (mDNS), SNTP, SSDP	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, Rendezvous (mDNS), SNTP, SSDP
nd AppleTalk: SNMP, EMPC	Microsoft Network: AutoIP, SSDP; NetBEUI: SNMP, SSDP; NetWare and AppleTalk: SNMP, EMPC	Microsoft Network: AutoIP, SSDP; NetBEUI: SNMP, SSDP; NetWare and AppleTalk: SNMP, EMPC	Microsoft Network: AutoIP, SSDP; NetBEUI: SNMP, SSDP; NetWare and AppleTalk: SNMP, EMPC
	700 sheets (150 Multi-Purpose tray + 550-Sheet Paper Cassette)	700 sheets (150 MultiPurpose tray + 550-Standard Universal Cassette, 80gsm)	650 sheets (150 MultiPurpose Tray + 500-Sheet Paper Cassette, 80gsm)
B5; from 98 x 148mm to 216	A4, A5, B5, LT, GLT, HLT, LGL, GLG, IB5, EXE, C5, DL; 76.2 x 220 mm to 98.4 x 355.6 mm	A4, A5, B5, LT, GLT, HLT, Executive, F4, LGL13, LGL14; From 90x139.7mm to 220x355.6mm; 60 to 216 gsm	A3, B4, A4, B5, A5, Ledger, GLG, LG, LT, EXE, C6, DL, COM10, MON, custom: From 90x98mm to 304.8x1200 mm
	60 - 216 g/m^2	60 - 216 g/m^2	60 - 216 g/m^2
		Automatic Duplex Unit	
	Up to one extra 550-Sheet Paper Cassette	Up to one extra 550-Sheet Paper Cassette	500-Sheet Paper Cassette, 1500-Sheet Paper Cassette (500x3)
	Automatic Duplex Unit	1100-Sheet Paper Cassette (550 x 2)	Duplex Unit, Face-up Output Tray, Banner Paper Tray
	1250 Sheet (150 MP tray + 2 x 550 Sheet Paper Cassette)	2350 sheets (150 MP tray + 4 x 550-Sheet Paper Cassette)	2,150 sheets (150 MultiPurpose Tray + 4 x 500-Sheet Paper Cassette)
	250 Sheet (face down)	250 Sheets (Face Down)	500 sheets/Up to 650 sheets
	Yes	Yes	Yes
y: 99W -	220V - 240V ±10% / 50Hz or 60Hz ± 3Hz / 4.0 A or less	220 or 240V ± 10% / 50 or 60Hz ±3Hz / 5A or less	220 or 240V ± 10% / 50 or 60Hz ±3Hz / 5A or less
	Operating: 750 W max, 347 Wh (B&W), 361 Wh (Colour) average - Standby: 78 Wh - Sleep: 17Wh	Operating: 960 W max, 329/409 W average (Colour/BW); Standby: 71 W; Sleep: 25 W; Off: 0W	Operating: 1064 W max, 383 Wh average; Standby: 84 Wh; Sleep: 11 Wh
	OS recommended requirements	OS recommended requirements	OS recommended requirements
/2000/XP only)	IEEE1284 ECP mode, 10/100BaseTx Ethernet, USB (Windows 98/ME/2000/XP only)	IEEE1284 ECP mode, 10/100BaseTx Ethernet, USB (Windows 98/ME/2000/XP only)	IEEE1284 ECP mode, 10/100BaseTx Ethernet, USB (Windows 98/ME/2000/XP only)
tor and running Mac OS 9.x	EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 9.x or higher)	EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 9.x or higher)	EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 8.1)
10.1.2 or later	Windows 98/Me/2000/XP/Server 2003/XP x64/Server 2003 x64, Mac OSX 10.2 or later	Windows 98/Me/XP/2000/Server 2003; Mac OSX 10.1.2 or later	Windows 95/98/Me/XP/2000/Server 2003, NT 4.0, Mac OS 8.1 or later, 9.X and OSX
e refer to http://www.business	For compatibility details relating to Linux, Unix, Novell, SAP, etc. please refer to http://www.business-solutions.epson.co.uk/Compatible.htm	For compatibility details relating to Linux, Unix, Novell, SAP, etc. please refer to http://www.business-solutions.epson.co.uk/Compatible.htm	For compatibility details relating to Linux, Unix, Novell, SAP, etc. please refer to http://www.business-solutions.epson.co.uk/Compatible.htm
Guide	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam Guide	Printer Driver, EPSON Status Monitor, Reference Guide, Paper Jam Guide	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam Guide
	USB Memory Print Maker, Network Utilities, Network Guide	Network Utilities, Network Guide	Network Utilities, Network Guide
5 mm, 34.3kg	AL-C3800N: 420 x 501-575 x 508 mm, 25.8Kg		AL-C9100: 678 x 631 x 473 mm, 59.0 Kg
g	AL-C3800DN: 420 x 501-575 x 508 mm, 27.0Kg	AL-C4200DN: 437 x 588 x 457 mm, 37 Kg	
g			
x 538 mm, 40.2kg	AL-C3800DTN: 420 x 501-575 x 646 mm, 34.8Kg	447 x 518 x 538 mm, 43 Kg	
		AL-C4200DTN: 584 x 695 x 796 mm, 53 Kg	AL-C9100DTN: Main Unit + 3 x 500 Sheets Paper Tray: 678 x 631 x 830 mm, 91.1 Kg
	Operation: 5 to 32 °C / Storage: 0 to 35 °C	Operating: 10 to 32 °C; Stopped: -20 to 40 °C; Storage: 0 to 35 °C	Operating: 10 to 32 °C; Stopped: -20 to 40 °C; Storage: 0 to 35 °C
llowed)	Operation: 15 to 85% RH / Storage: 15 to 80% RH	Operating: 15 to 85 %; Stopped: 5 to 85 %; Storage: 15 to 80%; No condensation	Operating: 15 to 85 %; Stopped: 5 to 85 %; Storage: 15 to 80%; No condensation
	Operating: 6.3 B; Standby: 4 B	Operating: 6.65B; Standby: 5.0B; Sleep: Background Noise	Operating: 6.3B(A); Standby: 4.0B(A)
	Operating: 51 dB(A); Standby: 30 dB(A)	Operating: 55 dB; Standby: 35dB; Sleep: Background Noise	Operating: 51 dB(A); Standby: 25dB(A)
4,	Low Voltage Directive 73/23/EEC EN 60950, EN60825-1, Conform to OSHA, TSCA, and EINECS	IEC60950 3rd Edition; EN60950 3rd Edition; IEC60825 Class 1 Laser Product; CE Directive; Nordic Agency Approvals	Low Voltage Directive 73/23/EEC EN 60950, EN60825-1, CD Directive, Nordic Agency Approvals
	Energy Star	Energy Star	Energy Star
-2 (Harmonics) Class A	EMC Directive 89/336/EEC EN 55022 Class B, EN 55024, EN 61000-3-2; EN 61000-3-3, JBMIA harmonics control guidelines	EN55022 (CIRSPR Publication22), Class B; EN61000-3-2 (Harmonics) Class A; EN61000-3-3 (Flicker)	EMC Directive 89/336/EEC , EN 55022 Class B, EN 55024, EN 61000-3-2; EN 61000-3-3
Y: sette	C11C648001BZ: AL-C3800N (Standard Model); C11C648041BZ: AL-C3800DN (Standard Model + Duplex Unit); C11C648041BY: AL-C3800DTN (Standard Model + Duplex Unit + 550 Sheet Paper Cassette)	C11C600001BY: AL-C4200DN: (Standard model); C11C600001BR: AL-C4200DNPC6: (Standard model + PCL6C language); C11C600001BZ: AL-C4200DTN: (Standard model + 1100-sheet paper cassette); C11C600001BS: AL-C4200DTNPC6: (Standard model + PCL6C language + 1100-sheet	C11C565011BZ: AL-C9100 (Standard model); C11C565011BY: AL-C9100PS (Standard model + Adobe PostScript 3 + 128MB memory); C11C565011BX: AL-C9100DT (Standard model + Duplex Unit + 3 x 500-Sheet Paper Cassette + 128MB memory)
31BY: AL-2600DN: AL- Sheet Paper Cassette; Paper Cassette			
	C13S051130 (C), C13S051129 (M), C13S051128 (Y): Standard Capacity Toner Cartridge - Page Yield: 5,000 pages(1) C13S051127 (K), C13S051126 (C), C13S051125 (M), C13S051124 (Y): High Capacity Toner Cartridge - Page Yield: K: 9,500 pages, CMY: 9000 pages(1)	C13S050245 (K), C13S050244 (C), C13S050243 (M), C13S050242 (Y): High Capacity Toner - Page Yield: K: 10,000 pages, CMY: 8,500 pages(1)	C13S050198 (K), C13S050197 (C), C13S050196 (M), C13S050195 (Y): High Capacity Toner - Page Yield: K: 15,000 pages, CMY: 12,000 pages(1)
el only)	Initial toner capacity: 9,500 pages (K), 5,000 pages (CMY)	Initial toner capacity: 10,000 pages (K), 8,500 pages (CMY)	Initial toner capacity: 7,500 pages (K), 6,000 pages (CMY) C13S051105: AcuLaser C 9100 Photoconductor unit (PhotoConductor including Waste toner Collector) - Page Yield: 30,000 pages(1); C13S050194: AcuLaser C9100 Waste Toner Collector - Page Yield: 30,000 pages(1)
ste Toner Collector and Filter in Colour); C13S053018: AL-	C13S053024: AL-C3800 Transfer Belt Unit - Page Yield: 100 000 pages(1); C13S053025: AL-C3800 Fuser Unit - Page Yield: 100 000(1) pages	C13S051109: AL-C4200 Photoconductor unit 1109 - Page Yield: 35,000 pages(1); C13S053022: Transfer Roll Unit - Page Yield: 35,000 pages(1); C13S053021: Fuser Unit - Page Yield: 100,000 pages(1)	
C12C832641:	C12C802291: 550-Sheet Paper Cassette	C12C802261: 1100-Sheet Paper Cassette Unit; C12C802251: 550-Sheet Paper Cassette Unit	C12C802142: 500-Sheet Paper Cassette Unit A3; C12C802152: 1500-Sheet Paper Cassette Unit (3x500-Sheet Paper Cassette); C12C832621: P5C Emulation Kit: PCL5C emulation; C12C832622: Adobe PostScript 3 Kit; C12C802132: Duplex Unit ; C12C802162: Face-up Tray;
		C12C824172: Hard Disk Drive (40GB)	C12C824172: Hard Disk Drive (40GB)
0275; 128MB:7000276;	7012051 (128MB); 7012079 (256MB); 7012080 (512MB)	7012051 (128MB); 7012079 (256MB); 7012080 (512MB)	7012051 (128MB); 7012079 (256MB); 7012080 (512MB)
	1 year on-site extension to 3 year warranty: ECPGRP50	1 year on-site extension to 3 year warranty: ECPGRP65	1 year on-site extension to 3 year warranty: ECPGRP100

You can be confident of high print quality with innovative Epson AcuBrite toners. With years of research behind them, they give you stable, uniform coverage and bright, natural colours.

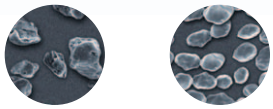
Conventional toner Epson AcuBrite toner

High quality glossy results
Epson AcuBrite toner particles contain small pieces of wax. This makes the toner particles melt evenly on the paper during the printing process. The result is a high-quality, gloss finish.



Conventional toner Epson AcuBrite toner

Save money and help the environment
Epson AcuBrite toners are part of a commitment to produce more ecologically friendly products.
By improving the transfer of toner to the paper, toner wastage is significantly reduced. At the same time, the low fusing temperature saves energy.



Conventional toner Epson AcuBrite toner

Clear images down to the finest detail
The small, uniform particle size of Epson AcuBrite toner achieves incredibly smooth results. This, combined with their unique electrostatic properties, gives you more uniform coverage. The result is that fine details appear more clearly than ever before.

Toner reliability
Invest in an Epson laser printer and the unique technology will ensure years of consistent, professional-quality printing. Using only genuine Epson toners gives you the very highest quality print. Not only will you achieve stunning results, you'll also optimise the life of your Epson printer – and your results. It will also ensure optimal life for all your other supplies. Remember, only Epson genuine toners are designed to work flawlessly with your Epson printer. Together they give you everyday, trouble-free, accurate printing.

Laser printer media supplies

Epson Colour Laser Waterproof Paper
- Brilliant white A4 and A3 waterproof paper – for long-lasting, smudge-free results.
- High strength, durability and resistance – an ideal replacement for laminated materials.

Epson Colour Laser Coated Paper
- Gives you the best results from your Epson AcuLaser printer – vibrant colour and finish.
- Brilliant white, glossy finish – ideal for colourful reports, newsletters and laser proofs in A4 and A3.

Code	Size	Number of Sheets	Code	Epson AcuLaser C900/C1900	Epson AcuLaser C1000/C2000	Epson AcuLaser C1100	Epson AcuLaser CX11N/F	Epson AcuLaser 2600/C2600 Series	Epson AcuLaser C3000	Epson AcuLaser C3800	Epson AcuLaser C4000/C4100	Epson AcuLaser C4200	Epson AcuLaser C8000	Epson AcuLaser C8200	Epson AcuLaser C8500	Epson AcuLaser C8600	Epson Color Station AcuLaser C8600+	Epson AcuLaser C9100
Colour Laser Transparencies	A4	100	S041175	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Colour Laser Paper	A4	2500	S041215	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Colour Laser Paper	A3	1250	S041216										•	•	•	•	•	•
Colour Laser Paper	A3+	1250	S041217										•	•	•	•	•	
Colour Laser Coated Paper	A4	250	S041899	•		•	•			†					•	•	•	•
Colour Laser Coated Paper	A3	1000	S041384												•	•	•	•
Laser Banner Paper*	29.7 x 120cm	250	7101991															•
Epson Thick Waterproof Paper	A4	100	S041978													•	•	
Epson Thick Waterproof Paper	A3	100	S041979													•	•	

* Mediaware Laser Banner Paper recommended for use with Epson AcuLaser C9100. © 2006, Mediaware. All rights reserved.
Not all products are available in all countries, please check with your local Epson office for details.

† One side printing

Colour laser printer toner and supplies

Code	Description	Page Yield	Epson AcuLaser C900	Epson AcuLaser C1000	Epson AcuLaser C1100	Epson AcuLaser C1900	Epson AcuLaser C2000	Epson AcuLaser C2600	Epson AcuLaser C3000	Epson AcuLaser C3800	Epson AcuLaser C4000	Epson AcuLaser C4100	Epson AcuLaser C4200	Epson AcuLaser C8500	Epson AcuLaser C8600	Epson AcuLaser C9100	Epson EPL-C8000/C8200	Epson AcuLaser CX11N Series
S050019	Black Toner Cartridge	4,500 P														•		
S050033	Black Toner Cartridge	6,000 P		•			•											
S050038	Black Toner Cartridge	5,500 P												•	•			
S050091	Black Toner Cartridge	8,500 P								•								
S050100	Black Toner Cartridge	4,500 P	•			•												
S050149	Black Toner Cartridge	10,000 P										•						
S050190	Black Toner Cartridge	4,000 P			•													•
S050198	Black Toner Cartridge	15,000 P														•		
S050213	Black Toner Cartridge	4,500 P							•									
S050229	Black Toner Cartridge	5,000 P[1]						•										
S050245	Black Toner Cartridge	10,000 P											•					
S051127	Black Toner Cartridge	9,500 P								•								
S050016	Yellow Toner Cartridge	6,000 P															•	
S050017	Magenta Toner Cartridge	6,000 P															•	
S050018	Cyan Toner Cartridge	6,000 P															•	
S050034	Yellow Toner Cartridge	6,000 P		•			•											
S050035	Magenta Toner Cartridge	6,000 P		•			•											
S050036	Cyan Toner Cartridge	6,000 P		•			•											
S050039	Yellow Toner Cartridge	6,000 P												•	•			
S050040	Magenta Toner Cartridge	6,000 P												•	•			
S050041	Cyan Toner Cartridge	6,000 P												•	•			
S050088	Yellow Toner Cartridge	6,000 P									•							
S050089	Magenta Toner Cartridge	6,000 P									•							
S050090	Cyan Toner Cartridge	6,000 P									•							
S050097	Yellow Toner Cartridge High Capacity	4,500 P	•			•												
S050098	Magenta Toner Cartridge High Capacity	4,500 P	•			•												
S050099	Cyan Toner Cartridge High Capacity	4,500 P	•			•												
S050146	Cyan Toner Cartridge	8,000 P										•						
S050147	Magenta Toner Cartridge	8,000 P										•						
S050148	Yellow Toner Cartridge	8,000 P										•						
S050155	Yellow Toner Cartridge Standard Capacity	1,500 P	•															
S050156	Magenta Toner Cartridge Standard Capacity	1,500 P	•															
S050157	Cyan Toner Cartridge Standard Capacity	1,500 P	•															
S050187	Yellow Toner Cartridge High Capacity	4,000 P			•													•
S050188	Magenta Toner Cartridge High Capacity	4,000 P			•													•
S050189	Cyan Toner Cartridge High Capacity	4,000 P			•													•
S050191	Yellow Toner Cartridge Standard Capacity	1,500 P			•													•
S050192	Magenta Toner Cartridge Standard Capacity	1,500 P			•													•
S050193	Cyan Toner Cartridge Standard Capacity	1,500 P			•													•
S050195	Yellow Toner Cartridge	12,000 P														•		
S050196	Magenta Toner Cartridge	12,000 P														•		
S050197	Cyan Toner Cartridge	12,000 P														•		
S050210	Yellow Toner Cartridge	3,500 P							•									
S050211	Magenta Toner Cartridge	3,500 P							•									
S050212	Cyan Toner Cartridge	3,500 P							•									
S050226	Yellow Toner Cartridge High Capacity	5,000 P						•										
S050227	Magenta Toner Cartridge High Capacity	5,000 P						•										
S050228	Cyan Toner Cartridge High Capacity	5,000 P						•										
S050230	Yellow Toner Cartridge Standard Capacity	2,000 P						•										
S050231	Magenta Toner Cartridge Standard Capacity	2,000 P						•										
S050232	Cyan Toner Cartridge Standard Capacity	2,000 P						•										
S050242	Yellow Toner Cartridge	8,500 P											•					
S050243	Magenta Toner Cartridge	8,500 P											•					
S050244	Cyan Toner Cartridge	8,500 P											•					
S051124	Yellow Toner Cartridge High Capacity	9,000 P								•								
S051125	Magenta Toner Cartridge High Capacity	9,000 P								•								
S051126	Cyan Toner Cartridge High Capacity	9,000 P								•								
S051128	Yellow Toner Cartridge Standard Capacity	5,000 P								•								
S051129	Magenta Toner Cartridge Standard Capacity	5,000 P								•								
S051130	Cyan Toner Cartridge Standard Capacity	5,000 P								•								
S051061	Photo Conductor unit	50,000 bk, 12.500 clr															•	
S051072	Photo Conductor Kit	30,000 bk, 7,500 clr		•			•											
S051073	Photo Conductor Unit	50,000 bk, 12,500 clr												•				
S051081	Photo Conductor Unit	30,000 P									•							
S051082	Photo Conductor Unit	50,000 bk, 12,500 clr													•			
S051083	Photo Conductor Unit	45,000 bk, 11,250 clr	•			•												
S051093	Photo Conductor Unit	30,000 P							•			•						
S051104	Photo Conductor Unit	42,500 bk, 10,500 clr			•													•
S051105	Photo Conductor Kit	30,000 P														•		
S051107*	Photo Conductor Kit	40,000 bk, 10,000 clr						•										
S051109	Photo Conductor Kit	35,000 P											•					
S052002	Fuser Oil Roll	20,000 P															•	
S052003	Fuser Oil Roll	21,000 bk, 7,500 clr		•			•											
S053001	Transfer Unit	30,000 P		•			•											
S053006	Transfer Unit	25,000 P							•		•	•						
S053009	Transfer Unit	210,000 bk, 52,500 clr	•			•												
S053022	Transfer Unit	35,000 P											•					
S053024	Transfer Belt Unit	100,000 P								•								
S053003	Fuser Kit	80,000 bk		•			•											
S053007	Fuser Kit	100,000 P									•							
S053012	Fuser Kit	100,000 P							•			•						
S053018	Fuser Kit	80,000 P						•										
S053021	Fuser Kit	100,000 P											•					
S053025	Fuser Unit	100,000 P								•								
S050020	Waste Toner Collector	50,000 bk, 12,500 clr												•	•		•	
S050037	Waste Toner Collector	30,000 bk, 7,500 clr		•			•											
S050101	Waste Toner Collector	25,000 bk, 6,250 clr	•			•												
S050194	Waste Toner Collector	30,000 P														•		
S050233	Waste Toner Collector	60,000 bk, 15,000 clr						•										

* Includes a Waste Toner Collector. [1] Conforming IEC/ISO 19752 measurement method.
The quoted figures are based on the number of A4 sheets printed at a 5% coverage under conditions of continuous printing.
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